

1 15. (New) The terminal plug of claim 14, wherein said flange further  
2 comprises a <sup>90</sup>recess, said recess communicating with said longitudinal slot.

1 16. (New) The terminal plug of claim 14, wherein said longitudinal slot  
2 further comprises a <sup>13</sup>slotted wall.

1 17. (New) The terminal plug of claim 16, wherein said slotted wall  
2 comprises a plurality of <sup>10</sup>teeth.

1 18. (New) The terminal plug of claim 17, wherein said longitudinal slot  
2 has an upper end proximate said flange and bottom end and said plurality of teeth  
3 become small beginning from the upper end to said bottom end.

19. (New) A terminal plug for securing a muntin bar or cross to a spacer  
2 frame comprising:

3 a body having a longitudinal axis, a longitudinal slot coaxially aligned with  
4 said axis, said longitudinal slot having an upper end and a bottom end and a plurality  
5 of teeth;

6 a plurality of laminally formed spring elements extending from said body and  
7 adapted to engage an inner wall of a muntin bar; and

8 a flange secured to said body proximate said upper end and adapted to engage  
9 an end of a muntin bar or cross, said flange having a recess in communication with  
10 said longitudinal slot.

Q2  
Cont.

Sub  
P37

spec says distance b/w walls become small very close to bot for not the teeth become small